

A1
--The present invention relates to a projection-type display apparatus, and particularly, a projection-type liquid crystal display apparatus for projecting a modulated picture (image) in an enlarged size onto a screen.--.

Please substitute the paragraph beginning at page 1, line 14 and ending at line 25. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

A2
--Referring to Figure 12, the projection-type liquid crystal display apparatus includes a liquid crystal panel 102, a drive circuit substrate 104 for driving the liquid crystal panel 102, a harness (a unit of input and output electrode wires or cables) 105 for the drive circuit substrate 104, a flexible substrate 103 having a plurality of connecting electrodes for connecting the liquid crystal panel 102 to the drive circuit substrate 104, and a projection lens unit 101 for projecting an image based on an image signal outputted via the flexible substrate 103.--.

Please substitute the paragraph beginning at page 1, line 26 and ending at page 2, line 7. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

A3
--The liquid crystal panel 102 is firmly attached and fixed to the projection lens unit 101, e.g., by locating pins so that an optical axis (of an optical system) is in alignment with a focus (of a projection lens). The (positional) alignment of the projection lens unit 101 with the liquid crystal panel 102 is performed by driving the liquid crystal panel 102 while viewing an output image based on an (outputted) image signal.--.

Please substitute the paragraph beginning at page 4, line 10 and ending at line
25. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

AS

-- The conventional projection-type liquid crystal display apparatus described above generally outputs analog image signals from the drive circuit substrate 104 to the liquid crystal panel 102 in many cases. However, in recent years, a projection-type liquid crystal display apparatus employing digital image signals has been preferentially used. The projection-type liquid crystal display apparatus using the digital signals ordinarily requires a flexible substrate 103 having the number of pins (terminals) of at least 100. However, at present, such a flexible substrate is not available. Accordingly, it is necessary to provide the projection-type liquid crystal display apparatus using the digital signals with a plurality of flexible substrates in order to ensure at least 100 pins.--.

Please substitute the paragraph beginning at page 6, line 2 and ending at line 4. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

AS

--According to the present invention, there is provided a projection display apparatus, comprising:--.

Please substitute the paragraph beginning at page 7, line 25 and ending at line
27. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

AS
--According to the present invention, there is also provided a projection display apparatus, comprising:--.

Please substitute the paragraph beginning at page 8, line 24 and ending at line 26. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

A2
--Figure 1 is a perspective view of an embodiment of a projection display apparatus according to the present invention.--.

IN THE ABSTRACT OF THE DISCLOSURE:

Please substitute the Abstract of the disclosure beginning at page 33, line 2 and ending at line 17. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

AS
--A projection display apparatus includes a display panel provided with first electrodes, a circuit board provided with a drive circuit including second electrodes for driving the display panel, a projection lens support provided with a projection lens for projecting an enlarged image onto a screen, and a holder provided with a connector for the first and second electrodes and with a positioning device for the holder and the projection lens support. The first electrodes of the display panel and the second electrodes of the circuit board are electrically connected by the connector of the holder, respectively. The projection lens support is positionally aligned and connected with the holder by the positioning device for optical alignment of the projection lens.--.